

FACT SHEET

Total Fluids Pump - Reclaimer

An externally controlled compressed air operated pump for well development, purging and remediating.



Purging and developing wells in aggressive environments

Advantages

- Ideal for well development
- Pumps both product and water from contaminated wells
- Pumps suspended solids in water
- Pumps to depths of 60m or more in 2" diameter or larger wells
- Easy to clean and maintain - pump has no moving parts
- Intrinsically safe design - pump operates on compressed air.

Disadvantages

- Cannot be used as a sampling pump
- Needs external controller and air compressor.

Accessories

- Geocontrol 2 or PRS controller unit
- External air compressor
- 12.20.04 6x8mm Polyethylene air delivery tube
- 12.20.16 12x16mm Polyethylene product retrieval tube
- Optional safety rope/cable.

Specifications

- 42mm diameter
- Pumps up to 11 litres per minute
- Pumps down to 75m or more
- Length 62, 92 or 122cm
- Stainless Steel construction.

Alternatives

For a groundwater pump that can pump to similar depths and can be used as a sampling pump you might like to consider the Grundfos MP1 pump. The Geocontrol 2 and air compressor can also be used with a portable bladder pump as well as the Total Fluids Pump for a total sampling and purging solution.